

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	330358	polysiloxane or polyorganosiloxane or polydiorganosiloxane or organopolysiloxane or diorganopolysiloxane or organosilicone or silicone or siloxane or organosiloxane	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/04/28 09:25
S2	26	amphiphilic with template	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/15 14:20
S3	69	amphiphilic with (organosilicon or silicate or polysilicate or silica or orthosilicate or sililic)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/16 14:14
S4	1	amphiphilic with organosilicate	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/15 14:25
S5	1781	((hydrophobic or lipophilic) with hydrophilic with (organosilicon or silicate or polysilicate or silica or orthosilicate or sililic or organosilicate))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/15 14:29
S6	1837	(amphiphilic with (organosilicon or silicate or polysilicate or silica or orthosilicate or sililic)) or (amphiphilic with organosilicate) or ((hydrophobic or lipophilic) with hydrophilic with (organosilicon or silicate or polysilicate or silica or orthosilicate or sililic or organosilicate))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/15 14:29
S7	10195	mesoporous or mesoscopic or mesopores or meso	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/08/26 13:07
S8	79	((amphiphilic with (organosilicon or silicate or polysilicate or silica or orthosilicate or sililic)) or (amphiphilic with organosilicate) or ((hydrophobic or lipophilic) with hydrophilic with (organosilicon or silicate or polysilicate or silica or orthosilicate or sililic or organosilicate))) and (mesoporous or mesoscopic or mesopores or meso)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/15 14:33

S9	73	((amphiphilic with (organosilicon or silicate or polysilicate or silica or orthosilicate or sililic)) or (amphiphilic with organosilicate) or ((hydrophobic or lipophilic) with hydrophilic with (organosilicon or silicate or polysilicate or silica or orthosilicate or sililic or organosilicate))) and (mesoporous or mesoscopic or mesopores or meso)) not (amphiphilic with template)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/15 15:24
S10	5519	(amphiphilic or (hydrophilic with (hydrophobic or lipophilic))) with (monomer or starting adj (compound or material) or precursor)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/16 13:43
S11	62	(mesoporous or mesoscopic or mesopores or meso) and ((amphiphilic or (hydrophilic with (hydrophobic or lipophilic))) with (monomer or starting adj (compound or material) or precursor))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/15 15:30
S12	352	(amphiphilic or (hydrophilic with (hydrophobic or lipophilic))) with (silane or organosilane)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/16 07:24
S13	4030	(lipophilic or hydrophobic) adj (precursor or starting adj (material or compound) or monomer)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/15 16:09
S14	5469	hydrophilic adj (precursor or starting adj (material or compound) or monomer)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/15 16:21
S15	1515	((lipophilic or hydrophobic) adj (precursor or starting adj (material or compound) or monomer) ) same (hydrophilic adj (precursor or starting adj (material or compound) or monomer) )	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/16 07:48
S16	9	(mesoporous or mesoscopic or mesopores or meso) and (((lipophilic or hydrophobic) adj (precursor or starting adj (material or compound) or monomer) ) same (hydrophilic adj (precursor or starting adj (material or compound) or monomer) ))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/16 07:17

S17	352	((amphiphilic or (hydrophilic with (hydrophobic or lipophilic))) with (silane or organosilane)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/16 07:24
S18	10237	mesoporous or mesoscopic or mesopores or meso or mesostructur\$2	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/16 13:24
S19	9	((amphiphilic or (hydrophilic with (hydrophobic or lipophilic))) with (silane or organosilane) ) and (mesoporous or mesoscopic or mesopores or meso or mesostructur\$2)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/16 07:28
S20	9	((amphiphilic or (hydrophilic with (hydrophobic or lipophilic))) with (silane or organosilane) ) and (mesoporous or mesoscopic or mesopores or meso or mesostructur\$2)) not ((mesoporous or mesoscopic or mesopores or meso) and (((lipophilic or hydrophobic) adj (precursor or starting adj (material or compound) or monomer) ) same (hydrophilic adj (precursor or starting adj (material or compound) or monomer) )))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/16 07:44
S21	4	amphiphilic near4 (condensate or condensation adj product)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/16 07:45
S22	46	(lipophilic or hydrophobic) near3 (silane or organosilane or \$alkoxysilane or organosilicon) same hydrophilic near3 (silane or organosilane or \$alkoxysilane or organosilicon)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/16 07:52
S23	0	(mesoporous or mesoscopic or mesopores or meso or mesostructur\$2) and ((lipophilic or hydrophobic) near3 (silane or organosilane or \$alkoxysilane or organosilicon) same hydrophilic near3 (silane or organosilane or \$alkoxysilane or organosilicon))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/16 07:51
S24	11	amphiphilic with mesoporous	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/16 13:25

S25	27	"5250282" <i>mesophatic</i>	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/16 08:02
S26	29	((mesoporous or mesoscopic or mesopores or meso) and (((lipophilic or hydrophobic) adj (precursor or starting adj (material or compound) or monomer) ) same (hydrophilic adj (precursor or starting adj (material or compound) or monomer) ))) or (((amphiphilic or (hydrophilic with (hydrophobic or lipophilic))) with (silane or organosilane) ) and (mesoporous or mesoscopic or mesopores or meso or mesostructur\$2)) or (amphiphilic with mesoporous))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/16 08:02
S27	25	"5250282" not (((mesoporous or mesoscopic or mesopores or meso) and (((lipophilic or hydrophobic) adj (precursor or starting adj (material or compound) or monomer) ) same (hydrophilic adj (precursor or starting adj (material or compound) or monomer) ))) or (((amphiphilic or (hydrophilic with (hydrophobic or lipophilic))) with (silane or organosilane) ) and (mesoporous or mesoscopic or mesopores or meso or mesostructur\$2)) or (amphiphilic with mesoporous))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/16 08:17
S28	0	(mesoporous or mesoscopic or mesopores or meso or mesostructur\$2) near3 (hydrophobic or lipophilic)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/16 08:18
S29	3	(mesoporous or mesoscopic or mesopores or meso or mesostructur\$2) near6 (hydrophobic or lipophilic)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/16 08:22
S30	69	amphiphilic with (organosilicon or silicate or polysilicate or silica or orthosilicate or sililic)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/16 08:47
S31	0	amphiphilic adj (organosilicon or silicate or polysilicate or silica or orthosilicate or sililic)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/16 08:27
S32	14726	(mesoporous or mesoscopic or mesopores or meso or mesostructur\$2) or mesophase	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/18 13:50

S55	14726	((mesoporous or mesoscopic or mesopores or meso or mesostructur\$2) or mesophase	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/18 13:50
S56	14174	((template or surfactant or amphiphilic adj (polymer or copolymer)) same ((evaporat\$3 or remov\$3) near2 solvent or precipitat\$3 or crystalliz\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/18 15:18
S57	410	((mesoporous or mesoscopic or mesopores or meso or mesostructur\$2) or mesophase ) and ((template or surfactant or amphiphilic adj (polymer or copolymer)) same ((evaporat\$3 or remov\$3) near2 solvent or precipitat\$3 or crystalliz\$5))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/18 15:18
S58	3	"5098684".pn. "5102643".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/18 15:47
S59	108	((mesoporous or mesoscopic or mesopores or meso or mesostructur\$2) or mesophase ) same ((template or surfactant or amphiphilic adj (polymer or copolymer)) same ((evaporat\$3 or remov\$3) near2 solvent or precipitat\$3 or crystalliz\$5))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/18 15:59
S60	47	self adj assembly with evaporation	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/18 16:00
S61	13	((mesoporous or mesoscopic or mesopores or meso or mesostructur\$2) or mesophase ) and (self adj assembly with evaporation)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/18 16:02
S62	19184	dip adj coat\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/18 16:03
S63	33	(((mesoporous or mesoscopic or mesopores or meso or mesostructur\$2) or mesophase ) and ((template or surfactant or amphiphilic adj (polymer or copolymer)) same ((evaporat\$3 or remov\$3) near2 solvent or precipitat\$3 or crystalliz\$5))) and (dip adj coat\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/18 16:03

S64	6813	mesoporous or mesoscopic or mesopores or meso	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/08/26 13:08
S65	4852	mesoporous or mesoscopic or mesopores or meso	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/08/26 13:08
S66	10830	mesoporous or mesoscopic or mesopores or meso	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/08/26 13:08
S67	10830	mesoporous or mesoscopic or mesopores or meso	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/08/26 13:25
S68	10830	mesoporous or mesoscopic or mesopores or meso	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/08/26 13:36
S69	695	(mesoporous or mesoscopic or mesopores or meso ) near4 (silicate or polysilicate or silica or polysilica)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/08/26 13:36
S70	349490	template or directing	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/08/26 13:37
S71	230	((mesoporous or mesoscopic or mesopores or meso ) near4 (silicate or polysilicate or silica or polysilica)) and (template or directing)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/08/26 13:37
S72	63292	amphiphilic or ((hydrophobic or lipophilic) with (hydrophilic or oleophobic))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/08/26 13:38
S73	70	(((mesoporous or mesoscopic or mesopores or meso ) near4 (silicate or polysilicate or silica or polysilica)) and (template or directing)) and (amphiphilic or ((hydrophobic or lipophilic) with (hydrophilic or oleophobic)))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/08/26 13:58
S74	2	"6054111".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/08/26 14:04
S75	1123	(hydrophobic or oleophilic) near3 (silane or organosilane or \$alkoxysilane or organosilicon)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/08/26 14:12

S76	2	((mesoporous or mesoscopic or mesopores or meso ) near4 (silicate or polysilicate or silica or polysilica)) and ((hydrophobic or oleophilic) near3 (silane or organosilane or \$alkoxysilane or organosilicon))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/08/26 14:45
S77	4502	methyltrimethoxysilane or methyltriethoxysilane	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/08/26 14:45
S78	19	(((mesoporous or mesoscopic or mesopores or meso ) near4 (silicate or polysilicate or silica or polysilica)) and (template or directing)) and (methyltrimethoxysilane or methyltriethoxysilane)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/08/26 15:19
S79	9	(((mesoporous or mesoscopic or mesopores or meso ) near4 (silicate or polysilicate or silica or polysilica)) and (template or directing)) and (amphiphilic or ((hydrophobic or lipophilic) with (hydrophilic or oleophobic))) and (methyltrimethoxysilane or methyltriethoxysilane)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/08/26 15:46
S80	780	(mesoporous or mesoscopic or mesopores or meso ) and (amphiphilic or ((hydrophobic or lipophilic) with (hydrophilic or oleophobic)))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/08/26 15:46
S81	4	((hydrophobic or oleophilic) near3 (silane or organosilane or \$alkoxysilane or organosilicon)) and ((mesoporous or mesoscopic or mesopores or meso ) and (amphiphilic or ((hydrophobic or lipophilic) with (hydrophilic or oleophobic))))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/08/26 16:03
S82	22	(methyltrimethoxysilane or methyltriethoxysilane) and ((mesoporous or mesoscopic or mesopores or meso ) and (amphiphilic or ((hydrophobic or lipophilic) with (hydrophilic or oleophobic))))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/08/26 16:03

S83	13	((methyltrimethoxysilane or methyltriethoxysilane) and ((mesoporous or mesoscopic or mesopores or meso ) and (amphiphilic or ((hydrophobic or lipophilic) with (hydrophilic or oleophobic)))) not (((mesoporous or mesoscopic or mesopores or meso ) near4 (silicate or polysilicate or silica or polysilica)) and (template or directing)) and (methyltrimethoxysilane or methyltriethoxysilane))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/08/26 16:03
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S33	9	((amphiphilic or (hydrophilic with (hydrophobic or lipophilic))) with (silane or organosilane) ) and (((amphiphilic or (hydrophilic with (hydrophobic or lipophilic))) with (silane or organosilane) ) and (mesoporous or mesoscopic or mesopores or meso or mesostructur\$2))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/16 13:25
S34	40	amphiphilic with ((mesoporous or mesoscopic or mesopores or meso or mesostructur\$2) or mesophase)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/16 13:26
S35	29	(amphiphilic with ((mesoporous or mesoscopic or mesopores or meso or mesostructur\$2) or mesophase)) not (amphiphilic with mesoporous)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/16 13:26
S36	130	amphiphilic adj (monomer or starting adj (compound or material) or precursor)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/16 14:24
S37	2	((mesoporous or mesoscopic or mesopores or meso or mesostructur\$2) or mesophase) and (amphiphilic adj (monomer or starting adj (compound or material) or precursor))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/16 13:54
S38	3842	\$glycidoxypolytrimethoxysilane	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/16 13:54
S39	743	\$glycidoxypolytriethoxysilane	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/16 13:54
S40	4027	\$glycidoxypolytrimethoxysilane or \$glycidoxypolytriethoxysilane	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/16 13:55
S41	17	((mesoporous or mesoscopic or mesopores or meso or mesostructur\$2) or mesophase) and (\$glycidoxypolytrimethoxysilane or \$glycidoxypolytriethoxysilane)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/16 14:10
S42	271	((mesoporous or mesoscopic or mesopores or meso or mesostructur\$2) or mesophase) and amphiphilic	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/16 14:11

S43	311	template same ((mesoporous or mesoscopic or mesopores or meso or mesostructur\$2) or mesophase)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/16 14:11
S44	806	(\$glycidoxypolypropyltrimethoxysilane or \$glycidoxypolypropyltriethoxysilane) same (organosilicon or silicate or polysilicate or silica or orthosilicate or silicic or polysilica or silicon adj (oxide or dioxide))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/16 14:39
S45	0	(template same ((mesoporous or mesoscopic or mesopores or meso or mesostructur\$2) or mesophase)) and (((\$glycidoxypolypropyltrimethoxysilane or \$glycidoxypolypropyltriethoxysilane) same (organosilicon or silicate or polysilicate or silica or orthosilicate or silicic or polysilica or silicon adj (oxide or dioxide))))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/16 14:21
S46	7052	(hydrophobic or lipophilic) near2 (silane or organosilane or \$alkoxysilane or monomer or starting adj (compound or material) or precursor)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/16 14:37
S47	5	(template same ((mesoporous or mesoscopic or mesopores or meso or mesostructur\$2) or mesophase)) and ((hydrophobic or lipophilic) near2 (silane or organosilane or \$alkoxysilane or monomer or starting adj (compound or material) or precursor))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/16 14:34
S48	400	(silica or polysilica or polysilicate or silicate or silicon adj (oxide or dioxide)) same ((hydrophobic or lipophilic) near2 (silane or organosilane or \$alkoxysilane or monomer or starting adj (compound or material) or precursor))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/16 14:37
S49	1	((mesoporous or mesoscopic or mesopores or meso or mesostructur\$2) or mesophase) and ((silica or polysilica or polysilicate or silicate or silicon adj (oxide or dioxide)) same ((hydrophobic or lipophilic) near2 (silane or organosilane or \$alkoxysilane or monomer or starting adj (compound or material) or precursor)))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/16 14:37

S50	1042	((mesoporous or mesoscopic or mesopores or meso or mesostructur\$2) or mesophase) with (organosilicon or silicate or polysilicate or silica or orthosilicate or sililic or polysilica or silicon adj (oxide or dioxide))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/16 14:42
S51	194	(template same ((mesoporous or mesoscopic or mesopores or meso or mesostructur\$2) or mesophase)) and (((mesoporous or mesoscopic or mesopores or meso or mesostructur\$2) or mesophase) with (organosilicon or silicate or polysilicate or silica or orthosilicate or sililic or polysilica or silicon adj (oxide or dioxide)))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/16 14:43

S52	103	((mesoporous or mesoscopic or mesopores or meso) and (((lipophilic or hydrophobic) adj (precursor or starting adj (material or compound) or monomer) ) same (hydrophilic adj (precursor or starting adj (material or compound) or monomer) ))) or (((amphiphilic or (hydrophilic with (hydrophobic or lipophilic))) with (silane or organosilane) ) and (mesoporous or mesoscopic or mesopores or meso or mesostructur\$2)) or (amphiphilic with mesoporous) or "5250282" or ((mesoporous or mesoscopic or mesopores or meso or mesostructur\$2) near6 (hydrophobic or lipophilic)) or (amphiphilic with ((mesoporous or mesoscopic or mesopores or meso or mesostructur\$2) or mesophase)) or (((mesoporous or mesoscopic or mesopores or meso or mesostructur\$2) or mesophase) and (amphiphilic adj (monomer or starting adj (compound or material) or precursor))) or (((mesoporous or mesoscopic or mesopores or meso or mesostructur\$2) or mesophase) and (\$glycidoxypolytrimethoxysilane or \$glycidoxypolytriethoxysilane)) or ((template same ((mesoporous or mesoscopic or mesopores or meso or mesostructur\$2) or mesophase)) and ((hydrophobic or lipophilic) near2 (silane or organosilane or \$alkoxysilane or monomer or starting adj (compound or material) or precursor)))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/16 14:44
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S53	166	((template same ((mesoporous or mesoscopic or mesopores or meso or mesostructur\$2) or mesophase)) and (((mesoporous or mesoscopic or mesopores or meso or mesostructur\$2) or mesophase) with (organosilicon or silicate or polysilicate or silica or orthosilicate or silicic or polysilica or silicon adj (oxide or dioxide))) not (((mesoporous or mesoscopic or mesopores or meso) and (((lipophilic or hydrophobic) adj (precursor or starting adj (material or compound) or monomer) ) same (hydrophilic adj (precursor or starting adj (material or compound) or monomer) ))) or (((amphiphilic or (hydrophilic with (hydrophobic or lipophilic))) with (silane or organosilane) ) and (mesoporous or mesoscopic or mesopores or meso or mesostructur\$2)) or (amphiphilic with mesoporous) or "5250282" or ((mesoporous or mesoscopic or mesopores or meso or mesostructur\$2) near6 (hydrophobic or lipophilic)) or (amphiphilic with ((mesoporous or mesoscopic or mesopores or meso or mesostructur\$2) or mesophase)) or (((mesoporous or mesoscopic or mesopores or meso or mesostructur\$2) or mesophase) and (amphiphilic adj (monomer or starting adj (compound or material) or precursor))) or (((mesoporous or mesoscopic or mesopores or meso or mesostructur\$2) or mesophase) and (\$glycidoxypolytrimethoxysilane or \$glycidoxypolytriethoxysilane)) or ((template same ((mesoporous or mesoscopic or mesopores or meso or mesostructur\$2) or mesophase)) and ((hydrophobic or lipophilic) near2 (silane or organosilane or \$alkoxysilane or monomer or starting adj (compound or material) or precursor))))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/18 15:30
S54	21	"5858457"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2003/05/16 15:51